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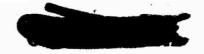
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#### DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT COM WASHINGTON, D.C. SISSE

AGAM-P (M) (15 Jan 64) FOR (T RD-670471

18 January 1968

SUBJECT: Operational Report - Leanons Learned, Readquarters, 173d Airborne Brigade (Sep), Period Ending 30 April 196/(c)

TO:

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2. Information contained in this report is provided to insure appropriate benefits in the future from Lessons Lesrned during current operations, and may be adepted for use in developing training material.

BY ORDER OF THE SECRETARY OF THE ARMY:

meth G. Nicklam

Major General, USA The Adjutant General

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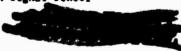
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INFRARMMENT OF THE ARMY

HE ADQUARTERS 173D ATRIVENES BRIDATE (SEPARATE) ASS San Francisco 96250

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TOTAL STATE Operational Neport Leasons Learned

(1 February - 70 April 1967)

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II EMPLEY ATTN: AVERC APO 96266

10.

Assistant Chief of Staff For Force Development Decartment of the Army 'ashington, D. C. 2010

The inclosed Operational Report Lessons Learned is forwarded in compliance with USARV Regulation 1-19 and AR 1-19.

FOR THE COMMITTER:

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E. B. ROMERSON CPT, AGC

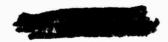
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DOMORADED AT 3 YEAR INTERVALS SECLASSIFIED AFTER 12 YEARS DOD DIRECTIVE 5200,10

FOR OT RA 67047



AVIETE CONTRACTOR STATES

1 July 1947

#### TARTE OF COMPRESE

- I. Significant Organizational and Phit Activities
  - 1. Introduction
  - 2. Organisation
  - 3. Intelligence
  - 4. Combet Operations
  - 5. Preining
  - 6. Psychological Operations and Civic Action
  - 7. Legistics :
  - 6. Personnal Administration
  - 9. Chemical Operations
- II, Commandeg's Observations Lessons Learned
- III, Hene of Combet Operations

Operation SIG EPRENS - Withdrawn, figs. DA

- IV. Inclosures
  - Br Roster of Boy Personnel-Vichdram, Hqs, BA
  - 2. Organisation Chart
  - TER Tactors Withdram, Has, DA
  - A. Sumply and Combat Service Activities
  - Fublished separately as FOR OT MD 67X001, dated 11 August 1967

AT THE TA

SUPJECT - Operational Report Leasure Learned

1 July 1967

#### I. Significent Organizational and Unit Activities

#### 1. Introduction:

This Operational Report Leasons Learned covers the seried 1 February to 30 April 1967. The Friends has continued to conduct sepretions to locate and destroy the Viet Cong and Morth Vietnamers Armed Forces, easyly lines of remandation and installations. Operations were continued within the Britishs been TATE (Tactical Area of Resonastility). The Prizade has also continued a capro out the vital chase of Civic Action and Civil Affairs in the Envelopers Development searns. which has contributed to the overall counterings effort in VIDTHAM.

As during the last recenting vertod, to best accomplish its mission, the Prigade again consisted four (4) battalion size or larger convertions in addition to its Civic Action and Civil Affairs converm. Operations consisted during this period were Convertion FIG SPRING, JUNCTICW.CITY ALTERNATE, Phase I (Percetute Accounts), JUNCTICW CITY II and Operation WWARK. Each of these convertions were characterized by an aggressive assemble on enemy areas and injuryly operation, the Private distinguished itself completing every mission in a viscous and entrumly responsional manner. During this seriod, the Private became the holder of still another first in VIETMAP with the first parachute assault in the Republic and the first such operation in filteen years, as the swarmand of the largest grand operation of the way to date.

#### 2. Pranisation:

The internal structure of the Prigade has remained essentially the some during the reporting period, with the exception of the attachment of one new enit. The acts Public Information Detachment was expanised on 9 December 1966. After training for overseas deployment, the unit was assigned to USARV, calling from San Prancises on 2 March 1967. Upon arrival in VITTANA, the detachment was further assigned to the 173d Airborne Brigade (Separate) by General Order Rumber 1349, RO USARV, dated 26 March 1967.

The determent with a TO 4 E strength of two efficers and three enlisted men has the mission of augmenting the information section in communic having one, or constituting the information section of commands lacking one.

Since attachment to the 173d Airborry Prigade, the 46th Public Information Detachment has aided the Prigade Information Office in management wave. The percental have made secrible exceeded field coverage of Prigade embat activities, more extensive liaison with the accredited civilian processors and a greater nutential for handling internal information mublications.

### 3. Intelligence:

- a. The enemy's order of battle in the TAOR has not changed since the last two Operational Reports Leasung Learned. The following units have continued to confect secretic haraceing and small unit tection in and around the Erigade's TAOR against ANYM and US Percent
  - (1) 270th Georgilia Pietoen
  - (2) 260th Local Plateon
- (3) Probable reinforcements equtime to imbude elements from the 670th Dang Mai Pattalien and the 3d Dattalien, 165th "A" Regiment.

AV TELL SC

TITE Operational Seport Leasons Learner

1 foly 1964

- b. The accorded inestion remains the assessing the last remorting meriad.
- c. The enemy situation before and during each operation combieted by the Brigade during this reporting verted is as follows

#### (1) Operation MIS SPRING (. - 16 February 1967)

- (a) knowy Situation Pefore Operation: Prior to the commencement of the commention, arent reports indicated the messicility of the 273d FC Regiment being located in our area of overation. The following units operated in the AC: SP RI Rear Regular Unit, CIO1, CIO1, and Ulla Security Companies of GF RI, the CTC9 local Force (LF) Retailon, CIO2 and CIOO LF Platones which are subordinate to PROCE THAMS Province and have always operated in area. The energy was attributed with the following capabilities:
  - 1. Initiating harrassing attacks within the 40;
- 2. Reinforcing querritle elements with Local Force units of the DSOD Main Force Ratialion, the 36 Pattalion, 165th "A" Main Force Regiment and the PRU LOI LF Eastalion.
  - 2. Withdrawal from or avoid contact with US Porces.
- (b) During Operation SIG SPRING, the Brigade elements and elements of the let Brigade, 9th Infantry Division maintained delly contact with the enemy to include contact during the TET Holiday period. Contacts during the TET period were always VC initiated. The encredic contact was usually initiated by friendly forces and termited with VC withdramal. The largest centact was with an estimated VC Company with C/2/503d Infantry on 1 February 1967. Rumerous VC base cause were found which included fortifications, weapons, foodstuff and documents. The size ranged from Flatous to Regimental. The majority of the documents captured found were from the 2d and 3d Battritons of the 273d VC Regiment. Also cantured were files of the TAN UTEN District NQ, amainistrative Staff Section (Political Section) which include the yearly resorts from 1966, the Political Strungle Committee, Current Affairs Committee, Numer's Association and the finance and economics committee.
- (c) Terrain: The area of operation was located on a lowland plain which slowed gently upward to the east. The highest point of elevation within the area was as 87 unter hill located at RT 158407. The SONG HAI and the SONG HE Rivers formed the major drainage sattern in the area. These rivers created as for obstacles for fost sevenent. The primary form of vegetation within the area was dense ferrest, bushes thickets, cultivated fields and grass lands. Extensive rice fields berdered the banes of the lawer SONG PONG HAI. There were large even areas interspersed throughout the area of operation which provided excellent L7%. Interprevential HIGHMAT 16 and Commercial Road 714 provided routes of ground entrance into the area. There were computed areas along the large rivers, but the center area was not inhabited. The energy used the cense veretation to conceal his activities from serial and ground observation. On escasion, the VC successfully broke context with UT Porces due to the dense veretion.
- (d) The following chart represents the entary's order of battle during Operation BIG SPRING.

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10,	(a)	See: Cambet	Operations After	Action Report,	Persersell 11, pure
9	(9)	Order of Be	Atio - Operation	JUNCTION CITY I	,
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Sub Unit 4 5,7, 4	<b>b</b>	4 Pub 67	All Wib	Unik	Governo all VC Activity in SVN

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NO Co STR 60	XT 215650		DW. Home	Vakanun	Sub to District
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# (3) Question SOUTHON CITY II:

stifficity Not 2001 - Course (mail: Special Course of Co. 1904 2 4419 :24

(a) Two Combat 'permittees after action Report, paragraph 11, ab B, para S.

(b) Open of catelo - Cornetion FWITING CITY II

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(44)	/			15-12.8	
3tr 200				0-10 cal MG	
				10-4K-47'0	
			,		
OLD VC Die	TT 112752	Worksite 9	271, 272, 101	1956 Orlean	
744, 10 020		, , , , ,	NVA Regt	Series	

# (4) Operation WYIRE

(a) Enemy Situation Prior to the Operation: Prior to the beginning of the operation, the following enemy units were tellowed to be in the area of operation: COON LF Platnon, COON LF Company, COON LF Company, The lid WYA Regiment and the DROG VC Rettellon were tellowed to be located in southern WAR ZOON "D". The enemy had the capability to:

1. Attack with a force up to regimental size and to harrass unplaying local forces and guerrillas.

2. To defend with above mentioned forces

3. To reinforce his attack with elements of the DMMO Battalion and possibly elements of the 2735 VC Reciment.

MOUTH: President Report Leasure Learned

4. To withdraw from contact or sweld contact at the time and plane of his community.

- (b) Themy Situation During the Overation: From 18 = 70 April 1247, the Friends maintained spondic contact with the enemy. These contacts were usually meeting encasements with small around of VC harmsening friendly throws. Approximately and of these contacts were friendly initiated. Although no large engagements occurred, wany base camps were found.
- fc' Terrain: The area of overation was to the edit of the TT Of Orid Line and west of the SMG PR SIVER within the housingles of PRIOR TIME Province Innoted in MAR TONE TO. The area is a lowland plain that slower sently owners to the east. The TM T NO NAI and SOME RECEIVED PROVIDE the major drainage natterns in the area. Other streams are interlaced between these major water wave. The universe form of verestation in the AC is dense forest. Tecondary forms of verestation consist of header thickets, cultivated fields and grass lands. F. Teneive rice fields border the banks of the lower SOME COME NAI. Interprovincial HIPMAN 16 and Comments cial Road 314 provide the routes of ground entrance into the area.
- e. Throughout this marter, operations have entetantiated the fact that the VC still maintain the ability to engage APVM and US Forces when he believes the odds are favorable and he will continue to harrass in any event.
  - f. We losses for the period 1 February to 30 April are as follows:

THE TOTAL PROPERTY												
KIA (PC)												
KIA (poss)												
RPA (Killed by Air)												
VCC												
Detainees												
Ralliere												
Rouisment/Sumplies - Operation PIG SPRING												
Meapons												
Chicam Carbines												
German Mausere												
AR-47'a												
SRS Riflee												
Nessin Negent Rifles												
Springfield Mifle												
US Carbines												

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Pretical suport (accoust lagrace	
M) Sub-Machinegun	
Csech 7,92mm 1873	
US N=79 Grenade Legencher	
Shotgum (homemade)	
.36 Caliber Pietcle	
Amount it ion:	
175mm Round	
105cm Rounds	
filam Rounde	
82m Rounds	
60um Round	
ACtion Rounds	
HI, Rounde 50	
7.62mm Rounde	
7.62mm Nounde (rismed) 275	
,30 Caliber Rounds	
7.92mm Rounds	
Asserted SA Rounds	
Personal Gear and Clothing	
Uniforms 20	
US Platel Belta	
US Canteses	
Anne Pouch	
Gas Raste	F
Reskeaste	
Pacito	** * * * *
YC Punchos	
Steel Milnets	

1 July 1967

ATT-TC

STRUECT: - Operational Report Learned Poshe, Mines, Grenades & Demolitime Chicom Orenades . . . . . . . . . . . . . . . . . . 45 Dynamite . . . . . . . . . . . . . . 2 stietus CS ..... 55 gallone Installations 

ATTE-SC

SUBJECT:	Operational Report Lessens Learned	I MAY 1997
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Miscellarsone: 1047 ft electric wire, 8-3 volt betteriee, 3 flachlights betteriee, 111 gallone of resoline, 4 courte oil, 2 callone greece, 170
gallone beresine, 4 tynomitere, 550 reune of unper, 4 markettee, 3 wounds tobasse,
4 medical books, 1 berber kit, 50 wounds of undated suppliee, 4.7.62m Anno Rosse,
1 wrist watch, 1 coving machine, 1 US flight helmst, 13 flace, 3 VC wallete, curgical equipment (assorted), 1 stethescope, 6 inner tubes, 3 drive shafts, wiston
rings, 1 bettery tester, 1 German tire, 5 = 55-gallon drums, 1 = 30 gallon drum,
1 tire, 3 wheel ring, 1 750 wound bomb casing, 2 Chicam marasines, 1 .50 calibor
machinegem triped, 12 AF-47 magazines, 30 N-16 magazines.

FUELTC Operational Report Leavane Learned

1 July 1967

Fullment("upplies - Operation JUNITION CITY I: "se attached Combat Operation After Action Report (Tab Al. paragraph 16, page 35.

Register Action Report (Tab R), paragraph 18, page 34.

#### Equipment/Supplies - Operation WWARK

#### Ventros

12 Quare Shoteum 1
Ammunition/Wines etc

AP Wines 15
CRU Rombe 7
Clayeores 3
Slam Rounds 5
CS Grenade 1
Frag Grenade 1
Installations

Other: 4 shell casings, 1 spection seat, 1 paractute, 5 tons of rice, 50° comes wire, 3 canteens, 15 documents, 6 notebooks, 9 vials medicine, 2 shirts.

#### 4. Combat Operations

General: The Brigade continued to conduct combat and Revolutionary Development (Civil Affairs and Civis Action) operations designed to locate and destroy Vist Cong Forces, logistical installations and to further reduce his held on the Vistameses people.

### Petrostz

During the month of Pebruary, the Prignde continued to conduct normal security operations in and around the BIRN HOA Area, terminated one exerction and initiated one exerction during the month,

The Brigade initiated Operation FIG SPRING on 1 Pobramy 1967, conducting offensive operations in the western portion of WAR 2008 "D" with the lot Brigade, 9th Infantry Division O"CTN to the Brigade. Prior to the operation, arent reports indicated the possibility of the 273d VC Regiment being located in the area. Buring the operation, the 173d Airborne Brigade (Senarate) and the lot Brigade, 9th Infantry Division maintained daily contact with the enemy to include contact during the TET

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SUBJECT: Operational Report Lessons: Learned

1 3619 1947

Holiday, which were all VC initiated, Contact was usually initiated by friendly forces and terminated by VC withdrawal. Mamerous VC base cause were found which included fortifications, foodstuffs, weamons and documents. (Noration PTD SPRING terminated at 1920 hours on 16 February with Prigade elements closing back into more were.

The Erizade had already becam planning for a marachete, and on 17 February, a decentive plan was published. On 19 February, the Prizade under the OPMW of the let Infantry Division, deployed the 1/503d Infantry, 4/503d Infantry and the 3/319th Artillery (-) by C-130 aircraft from BDTM HOA Airbase to JUAN LOI in preparation for Operation JUNCTION CITY ALTERNATE. In addition, on 20 February, E/17th Cavalry, D/ loth Armor (-), the 173d Engineer Company (-), Brigade HMC (-), and elements of the 173d Support Rattalian were deployed by read convoy to the staging area at CUAN 'OI. On 22 February at 0900 hours, the 2d Pattalion, 503d Infantry, Alpha Puttery 3/319th Artillery and selected personnel of the Brigade RHC (-) paracheted into Drep Zone "CHIRCIE" (IT 339929). Approximately 780 troopers were droved completing the initial assault at 0910 hours. A heavy drop followed at 0927 hours and the CDS drop at 0930 hours. This marked the first embet parachute jump in 15 years and the first in the Republic of VIETNAM. The purpose of the parachate assault was to place the maximum number of combet troops into the operational area in the shortest period of time. The 1/503d Infantry and 4/503d Infantry conducted heliborne assemble south and north of the CZ at 1010 hours and 1420 hours on this day respectively. Operation JUNCTION CITY LITERNATE was aimed at the COSTN (Central Office of South Vietnem) and the 9th NVA Division in WAR ZONE and . The overation continued into the month of March. Operations during the month were emported by 265 TAC Sortion and 51 FAC Sortion drouping a total of 333.67 tons of ordinance. Artillery supported the brigade firing a \* stal of FOL missions, expending 19,286 rounds. The Prizade Aviation Platoon (Casper Platoon) supported all enerations with the following sorties:

Mission						,			Soptim.
Recepply				•			:		35
Command & Control									
Hedevas									
hocomeissence									
Artillery Adjustment									
Miscellaneous									
TOTAL		٠							1.457

Operations during the month of Pobracry reculted in the following VC and friendly VC and friendly lesses:

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KIA (BC)	50	ETA _33	
KIA (pass)	_75_	ALY SOT	
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<b>7C8</b>	•	Non-Bettle Injure	4 1
Balliero	0	NIA O	

11

AVIV

SURFIT. Cherational Amport Lessons Learned

1 July 1967

#### March

During the month of March 1967, the Prizade continued to combet normal security operations, terminated one Operation (JUCTION CITY I) and initiated participation in Operation JUNGTION CITY II at the vicinity of MINH THANN.

The Pricade continued participation in Operation JUNC ION CITY ALTERNATE in TAT NIMH Province. In 3 Nurch, the Pricade CP (-) displaced from the vicinity of RATH and moved south to SUNI DA. On 6 March 1967, the Prizade initiated muse-rous airmobile and ground assaults southeast of RATH. At this time, Troop "F", 17th Cavalry was under the Overational Control of the 3d Privade, lat Infantry Division. Throughout the operation, the P-trade maintained daily contact with the ensay, inflicting sireable losses in remonnel and supplies installations on the Viet Cong. A total of 266 mills were inflicted by the paratroomers in addition to canturing over 36 weapons. On 15 March, the 173d returned to BITH HOA Rase Camp and immediately upon return, assumed resnorsibility of the Tactical Area of Resecusibility. On 30 Warch, the Primade, under the Commational Control of the lat Division, commenced deployment to MINH THANH for participation in Operation JUNCTION CITY II, again in WAR ZONS "C" by C-130 sireraft and road convoy. Throughout the month of March, infantry elements elements of the Prizede continued to conduct heliborne assaults, search and destroy missions and night antushes, meeting with light enemy contact. This operation continued into the month of April. Dering March, 359 TAC sorties and 69 FAC sorties were flown in support of the Prizade drowing a total of \$17.5 tons of ordnance. Supporting artillery (3/3)9th Artillery), fired 1,651 missions expending a total of 55,554 rounds. The Prizade eviation Platoon continued to provide support on all operations, a statistical report of their activities follows:

Wieslon																30	7	ties
Resupply .																		15
Command and	Contro	ı.																749
Medevar .																		. 5
Reconnaissa	nce . ,			d														63
Arthillory Ac	1 tustme	nt												٠	,			29
Miscel Laneon												٠	٠					47
	TOTAL	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	904
Maintenance	4 Trail	nir	×		•		•	•					•	•	•	•	•	37
Total Passe	ngere T	rae	181	30	rt	ed											1	.243
Total Careo	(tom)									Ī		Ĭ	ï		Ĭ	Ĭ	_	11.0
Total Houre																		1.247

Operations during the month of March 1967 resulted is the following VC and Friendly lesses:

VC Losses	5	US Lorses
RIA (RC) 304		RTA LA
KIA (pose)65_		WIA 124
VCC _5_		WIA O

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1 3/17 1767

VCS (Detainees) 0 Ron-Pattle Deaf

Ralliers 0 Hon-Rattle Island 9

April

The Frigade continued normal security operations, terminated participation in Operation JUNICTION CITY II, and initiated and terminated Operation HYMARS.

The 173d Airhorne Pricade (Separate) under the exerational control of the 1st Infantry Division continued participation in Operation JUNCTION CITY II, which was initiated on 20 March 1967. The Privade conducted search and destroy operations, perimeter defense and read security. During the operation, the 1734 maintained daily contact with the enemy, inflicting 49 kills by body count and siseable losese in supplies and installations. The Brigade terminated Operation JUNCTION CITY II on 13 April with all elements closing into BIEN HOA. Upon their return, Prigade elements immediately assumed responsibility of the Prigade's TACR. On IA April, Operation NFWARK was initiated with the 1/50% Infantry decloying by heliborne assault into WAR 70MB "D" west of the SOWS MR RIVER within the boundaries of PMOCC THANH Province. The Privade also assumed participation in Operation UNICHTONN, a security mission in the LONG BINH Sub-Area, CHAU CHAN Mountain and a rider site between BIEN HOA and SAIGON. Throughout Corration NEWARK, Infantry, Infantry Pattalions were rotated between Operation NUMARK and Operation UNICHTOWN. During Operation NEWARR the Frigade elements maintained sporadic contact with the ensury These contacts were usually engagements with small groups of VC. Overetion NYMARK was terminated on 30 April, and served as a valuable training vehicle in preserve new arrivals for forthcoming exerctions. Enumy resistance was light, thus the men received tractical training with a minimal loss in casualties. Obsertions during the month were supported by 205 TAC sorties and 53 FAC sorties. A total of 256 tons or ordnance was dropped. Supporting artillery (3/319th) fired 149 missions empending a total of 34,22 rounds of ammenition. The Aviation Platoon (Casper Platoon) supported all operations, a statistical summary of their activities follows:

#### Combat Sorties

Mission											٠			٠	3	g.	110	2
Recupriy	et	• • • • •	• • • • • •	• • • • • •	•	• • • • •	• • • • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •	• • • • •	•	. 10	01270
Non-Combet Sorties Maintenance & Trai	-	W.	•	•	•		•	•	•	•	•	•	•	•	•	•	. 3	0
Total Resengers T Total Cares Transs Total Hours Flow	art	-	1	(%	200	ı)						•			÷	•	. 3	5

TC and Friendly lesses during the month of Auril are as follows:

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1 July 1967

VC Losses	•	US Ineses
VC RIA (PC)	50	KIA 21
WC RIA (poss)	15	WIA 106
ACC	0	MIA O
VCS .	0	Non-Pottle Injured 4
Ralliere	0 -	Non-Rettle Deed 5

#### 5. Training

On the 28th of February 1967, the 173d Airborne Prigade Jungle School was organised by Captain Jack K. Tarr and SGT Gerald N. Gentry. Instructors were sent by different unite within the Brigade for an interview and selected from their experience in combat and instruction abilities. A total of 19 personnel person were assigned to the school. The selected once set out to build a school, working days pitching tents, building rearse, setting up class. H areas, and mishts studying reference materials, making lesson plans and reheareing classes. How instructors were still reporting in with only two days before the first class was scheduled to start. On 6 March 1967, the first student body resorted to the Prizade jumple school. They were unaware that they were the first class until the last day of instruction. This was as such a surprise to the students as it was to the cadro, only the surprise came to the cadre in the form of the camenta received from the students on the critimus shoets they filled out at the end of the creis. On 11 June 1967, the school was authorised a new manning structure which reised the strength from 19 to 24 cadre. With this increase, the school is able to train 250 new replacements each week and also with minor changes, could train an entire firle battalion in 9 days. How instructing class number 18, the school is still wroviding the Pricedo with replacements that are not cold, but have a good knowledge of what they will be doing and how to norform during their tour with the Prigade,

The objective of the school is to provide all replacements in grades E-1 through 0-2 with the best possible preparation prior to participation in combet exerctions in VIETHAM. Initial priority is given to training replacements for the infantry bettalions. The training is designed to employent the training each soldier has received in CCMIS. Emchasis is on common mistakes, become learned, immediate reaction, ensure testice and presedures unives to exerctions in VIETHAM. The training progress will assess of five and one half (5) days of combet subjects teacht by instructors with combet exercises in VIETHAM. A breakdown of the day by day curriculum is as follows:

Monday: On Henday, the school starts off with the history and organisation of the 173d Airborno Brigade followed by airmobile operations, characteristics of the enemy, handling continues and documents, resorting EET, and occurity, accesses and map reading, especially relating to the problems of jungle navigation, techniques of jungle operations, First Aid and personal hygiens (with a demonstration by a Dust-off medical evacuation helicopter on the use of the forest ponetrator and "stokes" litter), a class on communications to include field exceedings means, fire support, and a class on patrolling followed by the movie "The Unique Mar" which gives an immight into some of the reasons we are here,

Throdgy: On this day the training is run a a "Country Pair" basis. Ineluded are demonstrations and practical sucreious on the MISAL Clapsors, M-79 Gremode Launcher, M-72 Low, M-26 Prognostary Greands, zero of personal vessens, related bill, might sounds, starlight scope and might firing.

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Mothenday: This day's training cost to ashush and counter ashush techniques, squad tactics, characteristics and defense of operational base, VC mines and bookytraps, bookytrap detection, desolitions, Phs Gas, search of VC base camp, and tunnel clearing.

Daring the first three days of training, to help selimate the students, maximum use of time between classes (scheduled at movement time) is used to double time them from one area to another.

Thursday & Fridgy: On Thursday morning, after a class on search and destroy, the students are taken on a 30-hour tactical correction in the Friends TAFF. Incorporated in this operation are most of the chasse of operation and tactics that are taught during the first three days of instruction. School cadre accument each element and maintain tight control at all times demending upon the sire of the class. A tactical base came is set up and upually two ambiest matrols are sent out, each accumented by TAG MCO's. The following day, after running search and clear setrols, the elements move tactically back to the jungle school base came in the Friends area.

Saturday: Saturday training continues in the base case starting with PAS Reg training, which is followed by quidlines to good relations, which includes instruction on the Vietnamese culture and sees in detail to the other side of this war, that wortaining to Civil Affairs and the Chies Roi (Coon Arms) Program. Next, a class on the maintenance and secretion of Chain Saus; which are used mitte frequently by this Prigade as clear LZ's in the Operational Area. Then a practical emsercise on airmobile operations is conducted, followed by a written test covering the week's instruction, a critique of the course by the students, remarks by the Commanding General and after show, a class on communications security followed by movement to the jump school tower for a practical exercise with the PAE bag.

The following is a breakdown of the number of students attending the jumple school during the reporting period.

	Attending School		 Combat MOS
HARCH	53.6		434
APRIL	590		395

#### 6. Perchelogical Operations and Civic Action

Operations during the seried 1 Pebruary through 30 April 1967 centered generally on areas where extensive civil affairs exerctions were not sermitted. Bushasis during this time fell on psychological exerctions and rear area civic action. In the BIEN NOA Area, a total of 23,222 patients were even on MEDCAP, 2,258 on EMMCAP. In the former exerctional areas, 160 MEDCAP and 116 UNITCAP patients were treated. Psychological operations included leaflet draws totaling 4,212,000 and 21½ hours of secalor missions. The 12th AA Plateon, 26 Civil Affairs Company has been invaluable, supplying their skill in the Psychological and Civic Affairs Pragram.

#### 7. Legistice

During the reporting period, the lagistical posture has continued to remain essellent. Testical operations very supported by air, airdress and land lines of supply (for special techniques in airdress of supplies, see attached Contact

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Operations Aft - Action Percet, Tab D. Incl 1.2.7 and 4). In addition, a logistical summary by classes of supply is farmlehed by month in inclosure 5.

# 8. Personnel and Administration

### a. Processel

	(1) **ig*	Prigade Cascalties: RIA WIA HIA 22 188 0	Won-Mettle	amait tee	
	RIA	WIA	MIA"	0.380	DINTERD
Pobreary.	22	184	0	5	u
Karch	44	128	0	1 .	•
April Total	55	796	0	<del>1</del>	21

#### (2) Prigade Strength

#### ANTHONISTO AND ASSISTED STREAMS

		AUT	HORICE	: <b>)</b>	45	an:	ed 1	768	4.5	3 771	ED 30	APR
	OFF	MO	酸	ACC	OFF	, WO	776	ACC	OFF	WO	124	ACC
Ange Units	26,2	36	3964	<b>WIR</b>	262	40	4453	4755	244	×	4302	4582
1/Attached	15	2	78	93	15	1	84	100	17	0	91	108
Aggregate	257	40	4044	4341	277	<u>Lì</u>	4537	4955	261	36	4393	6600

#### GATHE AND LOSSES BY MONTH

		PER MIA	RT				MARCH	ı		AP	RIL	
	OFF	MO	DI	AGG	CFF	WO	201	NGG	OFF	MO	1	MOG
3/ Calm	18	2	392	132	30	1	591	622	46	7	45	518
3/ Leases	15	3	114	132	30	1	293	324	4	1	779	826
Not .	+3	-1	+276	+280	. 0	0	+298	+298	. 0	+6	-314	-308

During the reported period, the attached unit strength of the Pricede increased. The impresse was the result of the attacheset of the Aéth PI (Public Information) Dutacheset to the Brigade.

# b. Discipling, Low and Order

(1) During the period 1 Pobreary - 30 April 1967, the discipline has been excellent. There were no stragglere.

<sup>2/</sup> howeverte all assigned gains to implude both in-country and est-country gains.

I Represents all assigned lesses to include MERG, ETS, in-country reassignment, and deceased numbers.

screwer constitutional money tension learned "

1 3210 194

[7] There were 2 Comeral Court Martials, 33 Special Court Marria,s and 2 Commany Court Martials during the reporting norths. In modition, there were 133 Article 15's.

# e. Development and Maintenance of Morale:

- (1) The state of sorale within the Privade remains excellent resulting from increwed services and facilities,
- (2) Finance: The Brigade Finance Section continued to provide mutastanding financial support throughout the resorting period.
- (3) Chaplain: During the remorting verted, there were 601 religious services conducted (all faiths with a total attendance of 73,361).
- (4) InsCountry and Out of Country P & R'e for the quarter were as follows:

ha soulfile		MISSA		450	
Fung *eq (In=Country)	L2	Yung Tam ( In-Country)	45	Time "em (In-Country)	45
Paretok	*0	Panekok	75	Bongkok	RO
Hermill	42	Memii	45	Hareli	30
Hone Tone	71	Hone Kone	50	Port Tons	60
Rusia lummur	-	Roals Longer	15	fuels lumber	15
Manilla	15	Manilla	10	Penille.	20
Penang	27	Penang	20	Penang	25
Singapore	35	Singebore	30	Singapore	30
Taipoi	62	Talpol.	65	Taitei	70
Tokyo	46	Tokye	23_	*akye	75
TOTAL	478		425		465

(5) Awards and Decorations: There were a total of 1,007 swards given for value and attributions services duming Patronary, Narch and April, a treak-down of which follows:

#### APPROVED MIANOS AND DECORATIONS

Distinguished Service Crees	Action (A)	MARCH	APPR
Silver Star	Ĩ.	Ĩ	Ť
Locion of Norit	ž	Ă	14
Distinguished Flying Cross		ĩ	1
Bronse Ster Model (Valer)	97	50	136
Promos Star Model (Mortt/Achievement)	112	129	173

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	1402.104	MAINA	1.41	
Air Medal (Valor)	10	10	1	
Air Medal (Cervice)	30	40	2.74	
Soldier's Medal	1	5	1	
Army Commendation Medal (Valor)	16/3	36	1.7	
Purple Heart	77	91	· •3	•
	211	178	SA.	

9. Chemical Computations: The Sist Chemical Detachment provided readily available chemical authors on standby whenever requested by elements of the Prigate.

#### mainter's Chegrations and Recommendations

#### 1. (hearvations (Lessons learned)

Throughout this quarter, several lessons were learned to further aid in the overall counterinsuresncy effort in VIETNAM, the most significant of these follows. Additionally, Operation JUNCTION CITY ALTERIATE, the first marschute assault in VIETNAM, produced several new and unique techniques. These appear in paragraph 19 of the attached After Action Report and in Tab D of the same document.

Iton: Use of Light Oremic Fires and Illumination to Aid Units in Might Mavigation

Discussion: On 3 April 1967, Commany A/1/503d Infantry was dismatched to conduct a linkup with the Recon Platoon that was in contact with the Vist Cong. The company moved from the battalion perimeter at 1925 hours and completed the linkup at 040450M April.

Checreation: Light organic fire was used to assist the unit in keeping on their asimuth while moving by firing their flames, providing a continuous reference point to move by. Additionally, further navisational assistance was provided by the initial ignition of illuminating rounds in the vicinity of the linkup point.

Item: Establishing an Ambush Site

Discussion: When establishing an ambush, a secondary till sons within the ambush site, in addition to the primary kill some should be established.

Operation: The resem for the action eited above is that the TC often try probing an actual site. If an actual is suspected in a general location, the Viet Cong will often try to move parallel to the location within approximately 100 - 150 meters. A secondary billing some on either the flank or rear allows for a greater resulting of transping the VC within.

Item: Use of Firefly Tome

Piecuseion: When the tactical situation permits, a firefly term commissing of a searchlight ship and a light fire term can records illumination for emergency night exercises. On Operation SIG SPRING, this technique was used to lower security forces by winth to a downed Nedovac helicopter.

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Cherestian: Whin conducting such an empirition, LZ conditions are very difficult to determine during the hours of darkness. Security forces are elements already on the ground is the vicinity of the downed aircraft and must secure the LZ and immeet the area to insure that it is free of stemms and other obstacles that could damage or obstruct the rescue belicopter from landing.

Item: Accustis Telescope

Discussion: Six Acoustic Telescopes (IML Task 10-P-63) were delivered to this Prixade in February 1967. One telescope was issued to each one of our three Infantry Pattalions, one to Troop "E", 17th Cavalry, one to D/16th Armor and one was maintained by Company "D" Meintenance as a float. Each unit issued this item was requested to field test it.

The tests were conducted to determine its feasibility for use in airmobile search and destroy patrolling operations. The evaluation was based on employment during local patrolling operations and Operations BIG SPRING and JUNCTION CITY I & II.

Cherration: The present structure of the instrument and accessories is such too awheard and fragile. The equipment proved to be very difficult to carry in the dense jurgle and water obstacles. Additionally, there was no container to carry the telescope for its protection. The maintenance personnel at company and battalion level are not trained sufficiently to maintain required repairs on the instrument. The primary problem encountered in maintenance was with the wiring circuit. Additionally, the 9 volt dry cell battery, which is the main source of power, was not swailable through supply channels. When replacements were needed, field expedient methods were used.

In conclusion, the field test proved the accustic telescope to be unsetisfactory in its present configuration. An easy carrying case should be made for the telescope and it should be reduced in bulk and made more steady for field operations.

Item: Road Sweeping for Mines

Discussion: It has been grown that deployment of mine detectors as teams for road clearing is the most effective and fastest means. To clear a single lane for traffic the use of three detectors with two operators per detector and one MCOIC constitutes the most effective method. Each team sweems a six foot lane with teams in echelon and one foot overlap provides a fifteen foot cleared lane. For a two lane road, an increase in mine detectors to five enables clearare of a twenty-five foot traffic way. Experience has shown that clearing rates of 1000 meters per hour can be maintained, providing the road is not saturated with shrappel or other metal objects. Rate can be decreased to as little as two hundred meters per hour in areas containing larre quantities of shrappel etc.

Observation: The rate of mine detector teams is dependant unon the deployment of the teams themselves and the amount of extraneous metal encountered along the route.

Rem: Surgency Landing Zone Clearing Towns

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Discussion: Operation JUNCTION CITY II proved the need for an Engineer team with chain saws to descend and clear an area for one chopper for Medevac or resupply.

Observation: Using a modified SOP from the 1st Engineer Pattelion, the 193d Engineer Commany formed and practiced with the employment of emergency bunels clearing teams.

Item: Location of Water Point

Discussion: Rase Camp, Fire Support Rase or Forward CP areas should be located in a sound tactical position that provides good communication. In addition the advance marty should consider a water source within this merimeter. This would provide the segments the capability of setting up a water moint and at the same time making security of the water point possible within the merimeter defense.

Observation: Availability of vater at forward Rase Comme, CP locations and Pire Support Hases greatly reduces the logistic problem. Recommendation is made that future FSB, CP and Rase Comp selections take into consideration a vater source.

Item Bunker Construction

Discussion: Forward area bunkers constructed with overhead cover should have et least three thicknesses of sandbags for overhead cover if the sand is dry and at least four thicknesses when wet. (verhead cover should not be supported on sandbag walls. If sheater walls are sandbags, the roof should be supported by tember posts and cap construction,

Convertion: If timber or lose are not available, reinforced eard bag wells with metal bickets driven along each side of well and tied together at the top with commo wire. Metal bickets should be at least 24 inches in seneration.

Item: Movement of Heavy Equipment in Hostile Areas

Discussion: When relocating Fire Support Bases or Forward CF locations, engineer bull dosses have been utilised to close sumpe etc. These tasks should be completed prior to novement and the dosers should be near the head of the convoy.

Observation: With this equipment at the head part of the convoy, security is provided for the vulnerable vehicles. In addition, if there should be a break down, the equipment is not unprotected.

Item: Traffic Control and Base Comp Layout During Honocomp

Discussion: During the Monocon Mains, special consideration should be paid to the layout of the Brigade Base Cump to insure accessability of supplies ste, to etrategic maints.

Observation: When monsoon rains cause road failure, traffic control must be implemented. In many cases this calls for the reduction of traffic of all vehicles except those essential to combat unite. If there is a good surfaced road in the area, the CP should be arranged to have the Rigade Supply Office (PSO) and unit kitchess as near to the road as possible. Assinistrative areas require minimum traffic and can be located further many from main traffic roates.

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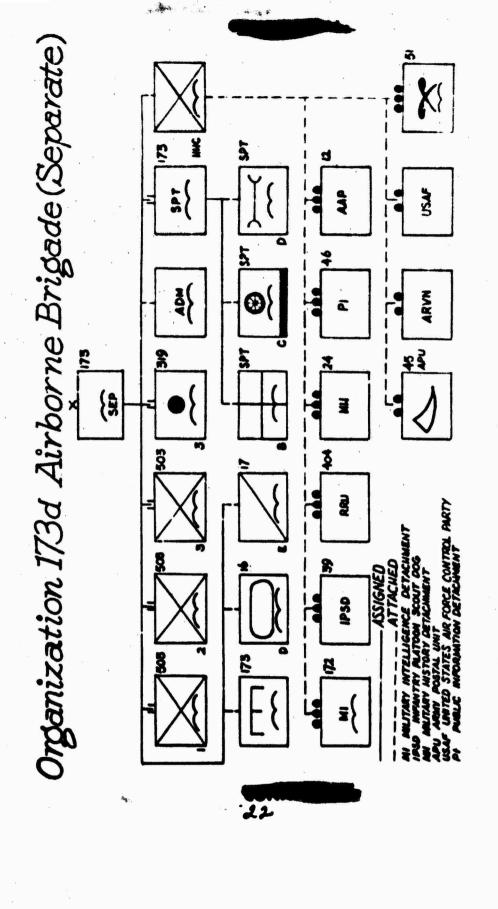
1 July 1967

Rous: Increased Population of the 173d Abn Pde (Sep) Base Comp

Discussion: Military Police support of the Prigade on Combat Operations in addition to Military Police support in the PJEN HOA Pass Comp Area remainse that police support be sugmented, however, the present strength of the 173d MP's is not adequate to handle both jobs effectively.

Cheervation: Consideration should be given to increasing the number of military police, both officer and onl'sted use, assigned to the 173d Airborns Brigade (Separate) in order to meet the increased police commitments in the base cump during combet operations as the result of additional units tenanting within the Brigade Base Area.

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MAIN-AC

SUPURCT: Supply and Contat Support Activities

#### PERMARY

# 1. Summary of Class of Supply

- a. Class I: No critical shortages
- b. Class II 4 IV: The fill of II 4 IV requisitions remains good, however, shortages as listed in weekly periodic logistics reports do exist.
  - c. The Prigade POL level was maintained at or above stochase objective.
  - d. Class V: Those items have been in short susply during Pebruary 1967.

#### 2. Maintenance:

- a. Considerable difficulty was encountered with the 505th Busst at SAFRON in relation to recair parts requisitions for M2 Fire Units. The requisitions were being rejected as unidentifiable. This problem was solved by the Tech Supply plateon leader who visited the denot and showed them the marts manual. Requisitions are now accorded and a few marts have started to come in for stockase.
- b. Tech Supply averaged 919 remuisitions a week for the month of Pebruary. Generally twenty per cent were priority 02, fifteen to seventeen per cent 05, eight per cent were 12 and the small percentage remaining priority 17. This demonstrates that units are beginning to accept the supply system and do not overly abuse the priority system.

#### HARCH

#### 1. Summary of Class of Supply

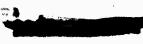
- a. Class I: No critical shortages. Periodic discrementies exist in the issue of ice.
- b. Class II  $\xi$  IV: The fill of requisitions remains good, however, shortages as listed in the bi-monthly FLR do exist,
- $\sigma_{\rm e}$  Class III: The Brigade POL level was maintained at or above stockage objectives.
- d. Class  $\forall z$  The following items have been in short sumply during March 1967:

Rit, Dume N/37 Grenade, Hand Smoke, Violet Grenade, Hand Smoke, Tellor Grenade, Hand Smoke, Green Flare, Surface Trip

2. Maintenance: In the last three months, January - March, Commany "D" (Naintenance) has suchanged 105 handsets H-138/V for the MF/NC-25 radio. The Brigade has servenimately 300 MF/NC-25 radios on hand. Oursenly, there are sere stocks of these stocks of the ensured the communications at unit level to be himsered due to lack of handsets. Company "D" (Naintenance) has a sere balance of handsets.

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Inclosure 4



# APPIL

# 1. Summary of Classes of Supply

- a. Class I: No critical shortages. Periodic discrepancies exist in the issue of ice.
- b. Class II & IV: The fill of II & IV requisitions remains good, however, shortages as listed in bi-weekly periodic log' .ie report do exist.
- e. Class III: The Brigade FOL Level was maintained at or above stockage objectives.
- d. Class V: The following items have been short in samply during April 1967.

#### 2. Maintenance

- 1. Since on or about 20 February, chain save within the Privade have been deadlined (total of 14) at a rate of amorphisately 45%. There are three probable causes which contribute most to the existing condition. They are as follows:
  - a. Poorly trained conrators.
- b. Poor Organisational Maintenance due to 'ack of training and a shorters of technical manuals and parts
  - c. Shorters of Repair Parts.
- d. The majority of the profilems have been with the starters, magnetise, and carburetors.

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